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1. SH: Smart Health Technologies (SH)

Release Date: 02-25-2014Open Date: 05-11-2014Due Date: 06-11-2014Close Date: 06-11-2014

http://www.nsf.gov/eng/iip/sbir/topics/Spring2014_BM.jsp?SBTR=sbirgovtsh NSF STTR NSF14-540 SH NSF ...

STTR National Science Foundation

2. PH: Photonic Devices and Materials (PH)

Release Date: 02-25-2014Open Date: 05-11-2014Due Date: 06-11-2014Close Date: 06-11-2014

http://www.nsf.gov/eng/iip/sbir/topics/Spring2014_SP.jsp?SBTR=sbirgovtph NSF STTR NSF14-540 PH NSF ...

STTR National Science Foundation

3. S: Semiconductors (S)

Release Date: 02-25-2014Open Date: 05-11-2014Due Date: 06-11-2014Close Date: 06-11-2014

http://www.nsf.gov/eng/iip/sbir/topics/Spring2014_SP.jsp?SBTR=sbirgovtS NSF STTR NSF14-540 S NSF ...

STTR National Science Foundation

4. H-SB014.2-001: Decontamination Technologies for Biological Agents

Release Date: 04-01-2014Open Date: 04-17-2014Due Date: 05-21-2014Close Date: 05-21-2014

OBJECTIVE: Demonstrate a novel technology platform that is non-destructive to common environmental surfaces but capable of destroying a range of biological agents. DESCRIPTION: Following the release of a virulent biological agent that demonstrates persistence in the environment, thereby posing a continuing exposure risk to the public, harsh chemical technologies are typically employe ...

SBIR Department of Homeland Security

5. H-SB014.2-002: Automatic Detection and Patching of Vulnerabilities in Embedded Systems

Release Date: 04-01-2014Open Date: 04-17-2014Due Date: 05-21-2014Close Date: 05-21-2014

OBJECTIVE: AMENDED TOPIC (as of May 1, 2014): Develop innovative techniques to rapidly and automatically detect and automatically patch vulnerabilities in complex networked, embedded systems while offline. This offline analysis and data-mining of features of large firmware image populations enables identification of vulnerabilities in the firmware of embedded devices, to support ...

SBIR Department of Homeland Security

6. H-SB014.2-003: Development of Cost-Effective Iterative Computing Platforms for Computed Tomography (CT)-based Explosive Detection Equipment

Release Date: 04-01-2014Open Date: 04-17-2014Due Date: 05-21-2014Close Date: 05-21-2014

OBJECTIVE: Develop a cost-effective reconstruction computing platform to perform iterative reconstruction for computed tomography (CT)-based explosive detection systems. DESCRIPTION: All fielded computed tomography (CT)-based explosive detection systems (EDS) in the United States create images using analytic reconstruction methods such as filtered back-projection or the direct Fourie ...

SBIR Department of Homeland Security

7. H-SB014.2-004: Radiant Laser Exposure Monitoring for Nominal Hazard Zone (NHZ) Evaluation

Release Date: 04-01-2014Open Date: 04-17-2014Due Date: 05-21-2014Close Date: 05-21-2014

OBJECTIVE: Develop a portable monitoring system that directly measures laser exposure relative to Maximum Permissible Exposure (MPE) limits for the evaluation of established

Normal Hazard Zones (NHZs) for eye safety considerations. DESCRIPTION: The safe use of laser-based technologies to solve numerous challenges faced by the Department of Defense (DoD) and the Department of Homeland ...

SBIR Department of Homeland Security

8. H-SB014.2-005: Status Indicator for Downed Power Lines

Release Date: 04-01-2014Open Date: 04-17-2014Due Date: 05-21-2014Close Date: 05-21-2014

OBJECTIVE: Develop an indicator, visual or otherwise, for electric power distribution cables that allow nearby personnel to determine whether a downed power line is energized or not, creating a safer environment and facilitating a more rapid recovery following an event. DESCRIPTION: The impact of severe weather events on critical infrastructure can have devastating impacts. With rega ...

SBIR Department of Homeland Security

9. H-SB014.2-006: Field Detection and Analysis for Fire Gases and Particulates

Release Date: 04-01-2014Open Date: 04-17-2014Due Date: 05-21-2014Close Date: 05-21-2014

OBJECTIVE: Develop a hand-held or "man portable" device that will detect and quantify levels of toxic gases, vapors, and particulates commonly found in the post-fire environment. DESCRIPTION: Fire Investigators and other First Responders involved in a post-fire investigation require the ability to detect, monitor, and analyze the potential hazard fire gases and particulates ...

SBIR Department of Homeland Security

10. PA-11-214: New Technology for Proteomics and Glycomics

Release Date: 05-19-2011Open Date: 07-05-2011Due Date: 05-08-2014Close Date: 05-08-2014

1. Research Objectives Proteomics continues to be a rapidly expanding field. A broad range of technologies is evolving rapidly to meet the needs of the field. However, despite explosive growth in both academic and commercial efforts, concrete technical capabilities are far from adequate to realize this promise. Proteomics technologies and methods in the three broad, interacting domains of biolo ...

STTR Department of Health and Human Services

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